### Law Enforcement - Plumas NF (FINAL)

FOR OFFICE USE ONLY:	Version #	APP # 700389

#### **ITEM 1. Proposed Project**

The Plumas National Forest encompasses approximately 1,146,000 acres of public land extending from Highway 395 on the east; over the crest of the Sierra Nevada Mountains to Lake Oroville on the west; north to Lake Almanor, CA, a beautiful recreation lake in the shadow of Mt. Lassen; and south to New Bullard's Bar Reservoir near Camptonville, CA. The Forest is split in the middle by State Highway 70 which provides easy access to the Forest for visitors from not only the central valley of California but also northwestern Nevada. The Forest boasts of eleven significant recreation lakes, the Feather River Drainage, Bucks Lake Wilderness and the Lakes Basin Recreation Area. Four season recreational opportunities abound on the Forest.

Winter brings snowmobile (OSV) adventures throughout the Forest but use is focused through the management of five snowmobile staging areas (LaPorte, Gold Lake, Big Creek, Bucks Summit and Four Trees) that provide access to approximately 182 miles of designated groomed trails. In addition there are 192 miles of designated but ungroomed trails in the Lexington, Lake Davis, Lumpkin Ridge and Frenchman Lake areas. Loop riding, staging area to staging area, as well as open area riding is provided by the groomed and ungroomed trail system.

As winter secedes to the warmth of spring and summer lengthens into fall, local residences and visitors from significant urban areas (Sacramento, Quincy, Grass Valley, Oroville, Paradise, and Reno, NV) flock to the Forest pulling their choice of Off Highway Vehicle (OHV). On the Forest, they utilize approximately 3,600 miles of forest roads and trails in the pursuit of forest product removal, bird watching, fishing, hunting or simply just enjoying their choice of OHV.

The Forest maintains communication with the recreating public via public information notices in the local paper, a comprehensive internet website, and personal contact with visitors. Public information notices are printed in the local papers to inform visitors about upcoming use restrictions and opportunities to comment on planning processes that affect recreational opportunities on the Forest. The Forest website provides the status of current planning processes, such as route designation; the current conditions and status of recreational facilities, including groomed trails; access to maps and brochures; and restrictions in effect throughout the Forest. Information and personal contact with Forest employees is available at each of the Forest offices and the Forest partners with volunteer groups to further disseminate information throughout the recreating community.

In addition, the Law Enforcement Officers and Forest Protection Officers provide information to the public on a daily basis during routine patrols. Further, Forest enforcement personnel utilize enforcement contacts to educate the public regarding planning processes that may effect them (route designation), current temporary use restrictions (fire area closures and OHV use restrictions), safe and responsible riding practices, and state and federal laws and regulations applicable to OHV and OSV use. When available, maps and brochures detailing this information is handed out during enforcement contacts.

Unique enforcement circumstances on the Forest vary from season to season. Throughout the Forest, the pains of change are felt as the Forest moves slowly from an "Open" forest to a "Designated Route" Forest. Users who have traditionally enjoyed the Forest with limited OHV restrictions actively resist the change. The proximity of the Forest to significant urban areas results in significant use patterns in popular OHV spots such as Lake Davis, Frenchman Lake, Sly Creek, Gansner Bar, Antelope Lake, and Lakes Basin Recreation Area. Consistent enforcement presence in these areas is necessary to ensure compliance with the new vehicle use restrictions, specifically, as well as all applicable state and federal OHV regulations.

During the winter, enforcement focus turns to the higher country where snow provides relatively easy access to the Bucks Lake Wilderness and contact of violators is very challenging and requires significant effort. The Lakes Basin Recreation Area is also a significant attraction for snowmobilers seeking a high, open country riding challenge. This project includes the purchase of two snowmobiles and a trailer for use in accessing these areas for enforcement.

Through education and enforcement, Plumas National Forest enforcement personnel remain committed to safe,

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sustainable OHV/OSV recreation and seek to partner with the California Off Highway Motor Vehicle Recreation Division in order to maintain a significant level of enforcement of State and Federal OHV regulations throughout the Forest as well as to specifically target the issue of wilderness intrusion and increase the enforcement presence within the popular OHV areas.

#### **ITEM 2. Project Coverage**

Within the congressional boundary of the Plumas National Forest are approximately 1,146,000 acres, or 1790 square miles, of national forest system lands. The Forest is approximately 84 miles wide (west to east) and 66 miles long (north to south). State Highways 49, 70, 89 and 395 provide major access onto the Forest and connection with approximately 635 miles of Forest Level 3, 4 and 5 forest roads. In turn, the approximately 3,600 miles of forest roads and trails spider-web out from the higher standard roads.

During the summer, all of these forest roads are maintained for use by OHVs. During the winter, approximately 182 miles of roads are groomed for snowmobile use and an additional 192 roads are designated for snowmobile use but not groomed.

#### ITEM 3. Describe the frequency of the patrols

Forest Protection Officers (FPOs) generally work Monday through Friday during the daylight hours. They will provide the enforcement backbone during these times, specifically in those areas accessible by vehicle. The FPO patrols during the week will be augmented by Law Enforcement Officers (LEOs) who have staggered days off during the week but are available 24/7 for incident response. LEOs will provide routine patrols on the weekends. LEOs and FPOs will combine efforts for specific incident response as well as snowmobile enforcement patrols. Patrol frequency at the snowmobile staging areas and on the groomed trail system during the winter is significantly higher then at any location on the Forest during the summer due to the geographical patrol area variation. During the winter season, the snowmobile staging areas are currently checked at least once per day during the peak hours, usually from 10:00 a.m. to dark. Snowmobile enforcement patrols currently occur on weekends during the same hours.

#### **ITEM 4. Deployment of Personnel**

Throughout the four seasons, the Plumas National Forest Management team seeks to provide safe, and sustainable off highway vehicle opportunities within their administrative area. As a member of the Plumas National Forest management team, the Law Enforcement and Investigations Patrol Captain assists the team in achieving their management goals by providing critical feedback obtained from his team of Law Enforcement Officers and Forest Protection Officers who are in daily contact with all user groups throughout the year.

During the winter snowmobile season, Law Enforcement Officers (LEOs) and Forest Protection Officers (FPOs) routinely visit the six snowmobile staging areas located throughout the Forest. These visits provide opportunities to monitor activity levels, monitor snow conditions, identify overdue riders, enforce groomed trail restrictions and conduct registration compliance. Snowmobile enforcement patrols are conducted on the groomed trails, and off when necessary, to provide public information, education and assistance in addition to enforcement of laws applicable to over-the-snow vehicle operation (i.e. registration, alcohol/drug violations, careless/reckless driving). The snowmobile enforcement patrols also provide opportunities to identify resource damage and wilderness (closed area) intrusion violations. Also, when the unfortunate happens, the LEOs and FPOs respond to investigate OSV accidents and to assist county search and rescue teams in locating lost and/or injured snowmobilers. Currently, snowmobile enforcement patrols occur utilizing borrowed snowmobiles when available. This project includes the purchase of two snowmobiles, a trailer, supplies and funding for seasonal maintenance for the purchased snowmobiles. The purchase of this equipment will facilitate access to high use areas during key use periods as well as ensure that snowmobiles are available when needed for search and rescue activities.

During the summer season, the LEOs and FPOs utilize marked patrol vehicles and OHVs to travel the approximately 3,632 miles of forest roads and trails. Enforcement personnel stagger their days off and utilize random patrol times to provide an identifiable presence on the Forest through the summer season. Enforcement patrols identify registration, spark arrester, helmet, passenger and alcohol/drug violations in addition to resource damage and closed area intrusions. LEOs and FPOs

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document and resolve all identified violations through education, enforcement or arrest commensurate with the circumstances and their authority. As in the winter season, enforcement personnel conduct or assist with accident investigations and search and rescue activities.

Encompassed within the general enforcement activities undertaken by Forest law enforcement personnel are two key enforcement issues. The first is OSV wilderness intrusion. Wilderness intrusion consistently occurs during periods in which the snow conditions are conducive. Attempts to enforce the restriction have met with limited success. Forest enforcement personnel will continue their efforts to curb the illegal entry into the Forest's wilderness.

The second issue is OHV use in the the Lakes Basin Recreation Area, Sly Creek, and Gansner Bar areas. Located in Plumas County, the Gansner Bar area is directly adjacent to the High Lakes OHV area on the Lassen National Forest. It provides challenging OHV opportunities through beautiful high country terrain. Its close proximity to Paradise, Chico, Quincy, and Oroville ensures that it receives consistent use during much of the year. Providing the opportunity for serious OHV enthusiasts to play while protecting the resources to ensure sustainable OHV opportunities has been a continuing challenge for Forest managers. Enforcement of applicable laws and regulations within this area is critical to sustainability. In addition, the Sly Creek area and Lakes Basin Recreation Area, also in Plumas County, pose similar management challenges to Forest enforcement.

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#### LE Certification

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#### Law Enforcement - Page 1

1. Identify areas with high priority law enforcement needs because of public safety, cultural resources, and sensitive environmental habitats, including wilderness areas and areas of critical environmental concerns:

The Gansner Bar, Sly Creek areas and the Lakes Basin Recreation Area are the highest summer enforcement priority for the Forest. The influx of off highway vehicle enthusiasts into the areas over time places a burden on the natural resources in the areas. Each of these areas have cultural resources as well as sensitive habitats which must be protected but the enforcement of OHV regulations for public safety are paramount.

Wilderness intrusions into the Bucks Lake Wilderness Area are the highest winter enforcement priority. Snowmobile enforcement patrols are conducted on key days (holiday weekends with full moon) with ideal snow conditions. Although it is extremely difficult to make contact with violators, some of these patrols have been successful.

2. Describe how the proposed Project relates to OHV Recreation and will sustain OHV Recreation, motorized offhighway access to non-motorized recreation, or OHV Opportunities associated with the Project Area:

The proposed project is specifically directed towards the enforcement aspect of OHV recreation managment. Engineering, education and enforcement are ongoing processes conducted by Forest OHV managment personnel to ensure sustained OHV recreation on the Forest. Forest enforcement personnel educate the public and when necessary, enforce OHV and resource related regulations to provide two legs of the management triangle. The project will provide additional funding to maintain and improve the presence of enforcement personnel for education and enforcement.

3. Describe the Applicant's formal or informal cooperation with other law enforcement agencies:

The law enforcement agencies with geographical and jurisdictional commonalities with the Plumas National Forest include: Plumas County Sheriff's Office, Lassen County Sheriff's Office, Yuba County Sheriff's Office, Sierra County Sheriff's Office, Butte County Sheriff's Office, California Department of Fish and Game, California Highway Patrol, and Plumas-Eureka State Park.

The Forest Service currently has law enforcement patrol agreements with all five counties to document formal cooperation and reimbursement for law enforcement activities, including OHV/OSV enforcement, on national forest system lands.

Informal cooperation occurs on a daily basis between officers in the field.

#### Law Enforcement - Page 2

4.	Does the Applicant recover a portion of the law enforcement costs directly associated	C Yes	No
	with privately sponsored OHV events where sponsors have obtained a local permit?		
	(Please select Yes or No)		

Explain

Although fees are collected in return for issuance of a permit for an event on national forest system lands these fees are not a significant source of funding and are routinely maintained for management of the permitting process.

- 5. The Applicant agrees to implement a public education program that includes information Yes on safety programs available in the area and how to report OHV violations? (Please select Yes or No)
- 6. Describe the Applicant's OHV law enforcement training program including how the training program educates personnel to address OHV safety and natural and cultural resource protection:

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Mandatory OHV/OSV safety training is required before agency personnel can operate OHVs and OSVs in the performance of their duties. This training ensures that enforcement personnel can educate the public on OHV/OSV

safety and address unsafe OHV/OSV operation.

	cultural resource protection. These skills are inherent to their duties.						
L	Law Enforcement - Page 3						
7.	Is the proposed project in accordance with local or federal plans and the OHMVR						
8.	LOCAL AGENCIES ONLY - Describe the Applicant's policies and/or agreements regarding enforcement on federal land:						
9.	COUNTIES ONLY - Describe how the OHV in-lieu of tax funds are being used and whether the use of these fees complements the Applicant's project:						
L	_aw Enforcement - Page 4						
10.	APPLICANTS WHO MANAGE OHV RECREATION FACILITIES – Describe how your organization is meeting its operation and maintenance needs:						
	The Lassen/Plumas NF Patrol District does not operate or manage OHV recreation facilities. The Lassen and Plumas National Forests may submit seperate applications detailing how their respective OHV recreation facilities are being managed.						
11.	The Applicant agrees to enforce the registration of OHVs and the other provision of  Division 16.5 commencing with Section 38000 of the vehicle code and to enforce other applicable laws regarding the operation of OHVs? (Please select Yes or No)						

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## **Project Cost Estimate**

	FOR OFFICE USE ONLY:	Version #		APP #	
APPLICANT NAME :	USFS - Lassen/Plumas NF - Patrol Dis	strict			
PROJECT TITLE :	Law Enforcement - Plumas NF (FINAL	)		PROJECT NUMBER (Division use only) :	G09-02-27-L02
PROJECT TYPE :	Acquisition	Development	Education		Ground Operations
	Law Enforcement	Planning	Restoration	on	
	The Plumas National Forest encompassierra Nevada Mountains to Lake Orox New Bullard's Bar Reservoir near Camvisitors from not only the central valley River Drainage, Bucks Lake Wildernes Winter brings snowmobile (OSV) adversold Lake, Big Creek, Bucks Summit as 192 miles of designated but ungroome area, as well as open area riding is processed of the warmth of sprograss Valley, Oroville, Paradise, and Forest	ville on the west; north to Lake Almanor ptonville, CA. The Forest is split in the of California but also northwestern News and the Lakes Basin Recreation Area ntures throughout the Forest but use is and Four Trees) that provide access to d trails in the Lexington, Lake Davis, Luvided by the groomed and ungroomed ring and summer lengthens into fall, locally into the provide access to a summer lengthens into fall, locally in the summer lengthens into fall, locally into the provided by the groomed and ungroomed the provided by the groomed the provided by the	, CA, a beautifu middle by State /ada. The Fores a. Four season focused throug approximately umpkin Ridge a trail system.	ul recreation lake in the she Highway 70 which provious to boasts of eleven signific recreational opportunities of the management of five 182 miles of designated gond Frenchman Lake areas and visitors from significant	nadow of Mt. Lassen; and south to des easy access to the Forest for cant recreation lakes, the Feather is abound on the Forest.  e snowmobile staging areas (LaPorte, roomed trails. In addition there are is. Loop riding, staging area to staging at urban areas (Sacramento, Quincy,
PROJECT DESCRIPTION :	approximately 3,600 miles of forest roa choice of OHV.  The Forest maintains communication was personal contact with visitors. Public in to comment on planning processes that processes, such as route designation; and restrictions in effect throughout the Forest partners with volunteer groups to	with the recreating public via public information notices are printed in the local affect recreational opportunities on the current conditions and status of recest Forest. Information and personal continuous and status of recests and status of recests.	duct removal, b rmation notices al papers to info e Forest. The la creational faciliti act with Forest	in the local paper, a comparm visitors about upcoming forest website provides the including groomed tracemployees is available at	prehensive internet website, and ng use restrictions and opportunities ne status of current planning ils; access to maps and brochures;
	In addition, the Law Enforcement Office Forest enforcement personnel utilize electricity temporary use restrictions (fire regulations applicable to OHV and OS) Unique enforcement circumstances on slowly from an "Open" forest to a "Desi	nforcement contacts to educate the pul area closures and OHV use restriction V use. When available, maps and broo the Forest vary from season to seasor gnated Route" Forest. Users who have	olic regarding p s), safe and res thures detailing h. Throughout the traditionally en	lanning processes that manager sponsible riding practices, this information is handed the Forest, the pains of changed the Forest with limit	ay effect them (route designation), and state and federal laws and dout during enforcement contacts.  ange are felt as the Forest moves ted OHV restrictions actively resist
	the change. The proximity of the Fores Lake, Sly Creek, Gansner Bar, Antelop				

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Through education and enforcement, Plumas National Forest enforcement personnel remain committed to safe, sustainable OHV/OSV recreation and seek to partner with the California Off Highway Motor Vehicle Recreation Division in order to maintain a significant level of enforcement of State and Federal OHV regulations throughout the Forest as well as to specifically target the issue of wilderness intrusion and increase the enforcement presence within the popular OHV areas.

	Line Item	Qty	Rate	иом	Grant Request	Match	Total	
DIREC	DIRECT EXPENSES							
Progra	am Expenses							
1	Staff							
	Law Enforcement Officers  Notes: 3 LEO's; 20 days per year	20.000	266.000	DAY	0.00	5,320.00	5,320.00	
	Law Enforcement Officers  Notes : Overtime/Holiday	4.000	327.000	DAY	1,308.00	0.00	1,308.00	
	Other-Patrol Captain	5.000	376.000	DAY	0.00	1,880.00	1,880.00	
	Total for Staff				1,308.00	7,200.00	8,508.00	
2	Contracts							
3	Materials / Supplies							
	Other-OSV/OHV Supplies and Maintenance Notes: Belts, plugs, oil, parts, annual maintenance, repairs etc.	1.000	1192.000	YR	1,192.00	0.00	1,192.00	
4	Equipment Use Expenses							
5	Equipment Purchases							
	Other-OHV/OSV Trailer	1.000	6000.000	EA	6,000.00	0.00	6,000.00	
	Other-Snowmobiles	2.000	8500.000	EA	17,000.00	0.00	17,000.00	

# Project Cost Estimate for Grants and Cooperative Agreements Program - 2009/2010 Agency: USFS - Lassen/Plumas NF - Patrol District Application: Law Enforcement - Plumas NF (FINAL)

	Line Item	Qty	Rate	UOM	Grant Request	Match	Total
	Total for Equipment Purchases	23,000.00	0.00	23,000.00			
6	Others						
	Training	1.000	2000.000	YR	2,000.00	0.00	2,000.00
7	Indirect Costs						
	Indirect Costs-Indirect Costs	1.000	3000.000	YR	0.00	3,000.00	3,000.00
Total F	Program Expenses				27,500.00	10,200.00	37,700.00
TOTAL DIRECT EXPENSES				27,500.00	10,200.00	37,700.00	
TOTAL	TOTAL EXPENDITURES					10,200.00	37,700.00

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# Project Cost Summary for Grants and Cooperative Agreements Program - 2009/2010 Agency: USFS - Lassen/Plumas NF - Patrol District Application: Law Enforcement - Plumas NF (FINAL)

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	Line Item	Grant Request	Match	Total	Narrative			
DIRE	IRECT EXPENSES							
Prog	ram Expenses							
1	Staff	1,308.00	7,200.00	8,508.00				
2	Contracts	0.00	0.00	0.00				
3	Materials / Supplies	1,192.00	0.00	1,192.00				
4	Equipment Use Expenses	0.00	0.00	0.00				
5	Equipment Purchases	23,000.00	0.00	23,000.00				
6	Others	2,000.00	0.00	2,000.00				
7	Indirect Costs	0.00	3,000.00	3,000.00				
Total Program Expenses		27,500.00	10,200.00	37,700.00				
TOTAL DIRECT EXPENSES		27,500.00	10,200.00	37,700.00				
TOTAL EXPENDITURES		27,500.00	10,200.00	37,700.00				

## **Environmental Review Data Sheet (ERDS)**

	FOR OFFICE USE ONLY: Version #	APP # 700389				
ı	ITEM 1 and ITEM 2					
	ITEM 1					
a.	ITEM 1 - Has a CEQA Notice of Determination (NOD) been filed for the F (Please select Yes or No)	Project?	С	Yes	•	No
	ITEM 2					
b.	Does the proposed Project include a request for funding for CEQA and/or document preparation prior to implementing the remaining Project Delive a two-phased Project pursuant to Section 4970.06.1(b)) (Please select Years)	rables (i.e., is it	C	Yes	•	No
ı	ITEM 3 - Project under CEQA Guidelines Section 15378					
c.	ITEM 3 - Are the proposed activities a "Project" under CEQA Guidelines (Please select Yes or No)	Section 15378?	C	Yes	•	No
d.	The Application is requesting funds solely for personnel and support to en and ensure public safety. These activities would not cause any physical in environment and are thus not a "Project" under CEQA. (Please select Y	mpacts on the	•	Yes	С	No
e.	Other. Explain why proposed activities would not cause any physical imp a "Project" under CEQA. DO NOT complete ITEMS 4 – 10	acts on the envir	onm	nent and	are	thus not
ı	ITEM 4 - Impact of this Project on Wetlands					
I	ITEM 5 - Cumulative Impacts of this Project					
I	ITEM 6 - Soil Impacts					
I	ITEM 7 - Damage to Scenic Resources					
ı	ITEM 8 - Hazardous Materials					
	Is the proposed Project Area located on a site included on any list compil Section 65962.5 of the California Government Code (hazardous material select Yes or No)	•	C	Yes	C	No
	If YES, describe the location of the hazard relative to the Project site, the taken to minimize or avoid the hazards.	level of hazard a	ınd i	the meas	sure	s to be
ı	ITEM 9 - Potential for Adverse Impacts to Historical or Cultural Resou	ırces				
	Would the proposed Project have potential for any substantial adverse in historical or cultural resources? (Please select Yes or No)	npacts to	С	Yes	С	No
	Discuss the potential for the proposed Project to have any substantial adresources.	verse impacts to	hist	orical or	cult	ıral

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**ITEM 10 - Indirect Significant Impacts** 

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Environmental Review Data Sheet (ERDS) for Grants and Cooperative Agreements Program - 2009/2010
Applicant: USFS - Lassen/Plumas NF - Patrol District
Application: Law Enforcement - Plumas NF (FINAL)

**CEQA/NEPA Attachment** 

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